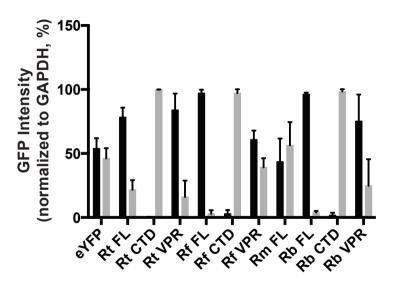
S6 Fig. Densitometry analysis of membrane fractionation. Image J was used to perform densitometry analysis of anti-GFP and anti-GAPDH protein immunoblots (**Fig 3**). Arbitrary units for GFP intensity was normalized to GAPDH intensity and the percent of cytoplasmic and membrane association for each protein was calculated. Mean \pm SEM of two independent analyses are plotted.



Cytoplasmic

Membrane